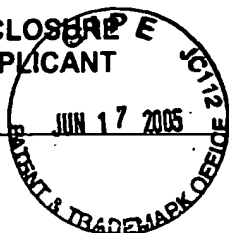


Substitute for form 1449/PTO, based on PTO/SB/08A and 08B

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

Application Number	09/990,087
Filing Date	11/20/2001
First Named Inventor	Sligar et al.
Art Unit	1646
Examiner Name	R. Li
Attorney Docket Number	87-00

GWS 6/16/2005

U.S. PATENT DOCUMENTS

Examiner Initial*	Cite No. ¹	Document Number (US-)	Publication Date (MM-DD-YYYY)	Name	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear (or entire document unless noted otherwise)
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FOREIGN PATENT DOCUMENTS

Examiner Initial*	Cite No. ¹	Foreign Patent Document Number (include WIPO country code)	Publication Date (MM-DD-YYYY)	Name	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear (or entire document unless noted otherwise)	T ²
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NON-PATENT LITERATURE DOCUMENTS

Examiner Initial*	Cite No. ¹	REFERENCE		T ²
		Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.		
RLi	1	Bruhn et al. (1991) "An Approach to the Functional Analysis of Lecithin-Cholesterol Acryltransferase. Activation by Recombinant Normal and Mutagenized Apolipoprotein AI," <i>Biological Chemistry Hoppee-Seyler</i> 372(3):225-234		
	2	Burgess et al. (Nov., 2 1999) "Deletion of the C-Terminal Domain of Apolipoprotein A-I Impairs Cell Surface Binding and Lipid Efflux in Macrophage," <i>Biochem.</i> 38(44):14524-14533		
	3	Frank et al. (1998) "Importance of Central α -Helices of Human Apolipoprotein A-I in the Maturation of High Density Lipoproteins," <i>Biochem.</i> 37(39):13902-13909		
	4	Gillotte et al. (1996) "Apolipoprotein A-I Structural Modification and the Functionality of Reconstituted High Density Lipoprotein Particles in Cellular Cholesterol Efflux," <i>J. Biol. Chem.</i> 271(39):23792-23798		
	5	Gillotte et al. (Jan, 1999) "Apolipoprotein-Mediated Plasma Membrane Microsolubilization. Role of Lipid Affinity and Membrane Penetration in the Efflux of Cellular Cholesterol and Phospholipid," <i>J. Biol. Chem.</i> 274(4):2021-2028		
	6	Laccotripe et al. (1997) "The Carboxyl-Terminal Hydrophobic Residues of Apolipoprotein A-I Affect its Rate of Phospholipid Binding and its Association with High Density Lipoprotein," <i>J. Biol. Chem.</i> 272(28):17511-17522		
RLi	7	Liadaki et al. (Jul. 2000) "Binding of High Density Lipoprotein (HDL) and Discoidal Reconstituted HDL to the HDL Receptor Scavenger Receptor Class B Type I. Effect		

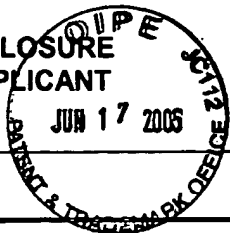
Examiner Signature	Ryixiang Li	Date Considered	8/29/2005
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¹Applicant's unique citation designation number (optional).

²Applicant is to place a check mark here or "x" if English language Translation is attached.

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RLi		of Lipid Association and apoA-I Mutations on Receptor Binding," <i>J. Biol. Chem.</i> 275(28):21262-21271	
	8	Marcel et al. (1998) "Definition of Apolipoprotein A-I Domains Involved in Reverse Cholesterol Transport," <i>International Congress Series</i> 1155:(Atherosclerosis XI)1149-1153	
	9	McManus et al. (Feb. 2000) "Distinct Central Amphipathic α -Helices in Apolipoprotein A-I Contribute to the in Vivo Maturation of High Density Lipoprotein by Either Activating Lecithin-Cholesterol Acyltransferase or Binding Lipids," <i>J. Biol. Chem.</i> 275(7):5043-5051	
	10	Minnich et al. (1992) "Site-Directed Mutagenesis and Structure-Function Analysis of the Human Apolipoprotein A-I. Relation Between Lecithin-Cholesterol Acyltransferase Activation and Lipid Binding," <i>J. Biol. Chem.</i> 267(23):16553-16560	
	11	Reardon et al. (Oct. 2001) "In Vivo Studies of HDL Assembly and Metabolism Using Adenovirus-Mediated Transfer of ApoA-I Mutants in ApoA-I-Deficient Mice," <i>Biochem.</i> 40(45):13670-13680	
	12	Rogers et al. (1997) "Truncation of the Amino Terminus of Human Apolipoprotein A-I Substantially Alters Only the Lipid-Free Conformation," <i>Biochem.</i> 36(2):288-300	
	13	Rosseneu et al. (1992) "Contribution of Helix-Helix Interactions to the Stability of Apolipoprotein-Lipid Complexes," <i>International Congress Series</i> 1001:(High Density Lipoproteins Atheroscler. III)105-114	
	14	Sorci-Thomas et al. (1998) "The Hydrophobic Face Orientation of Apolipoprotein A-I Amphipathic Helix Domain 143-164 Regulates Lecithin: Cholesterol Acyltransferase Activation," <i>J. Biol. Chem.</i> 273(19):11776-11782	
	15	Sorci-Thomas et al. (1997) "Alteration in Apolipoprotein A-I 22-Mer Repeat Order Results in a Decrease in Lecithin: Cholesterol Acyltransferase Reactivity," <i>J. Biol. Chem.</i> 272(11):7278-7284	
	16	Scott et al. (Dec. 2001) "The N-Terminal Globular Domain and the First Class A Amphipathic Helix of Apolipoprotein A-I are Important for Lecithin: Cholesterol Acyltransferase Activation and the Maturation of High Density Lipoprotein in Vivo," <i>J. Biol. Chem.</i> 276(52):48716-48724	
	17	Sviridov et al. (Jun. 2000) "Identification of a Sequence of Apolipoprotein A-I Associated With the Activation of Lecithin: Cholesterol Acyltransferase," <i>J. Biol. Chem.</i> 275(26):19707-19712	
RLi	18	Sviridov et al. (1996) "Efflux of Cellular Cholesterol and Phospholipid to Apolipoprotein A-I Mutants," <i>J. Biol. Chem.</i> 271(52):33277-33283	

Examiner Signature	Ruixiang Li	Date Considered	8/29/2005
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